

FIG. 1

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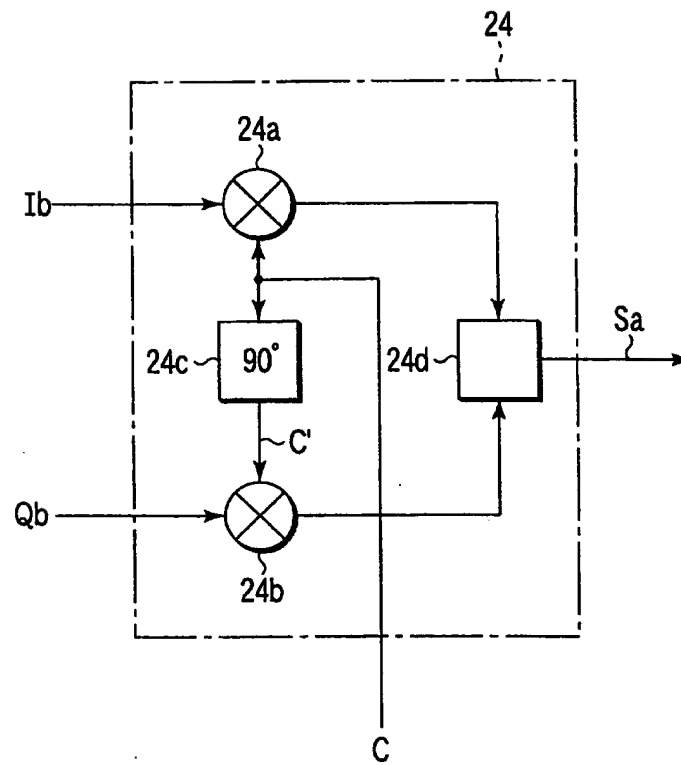


FIG.2

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FIG. 3A

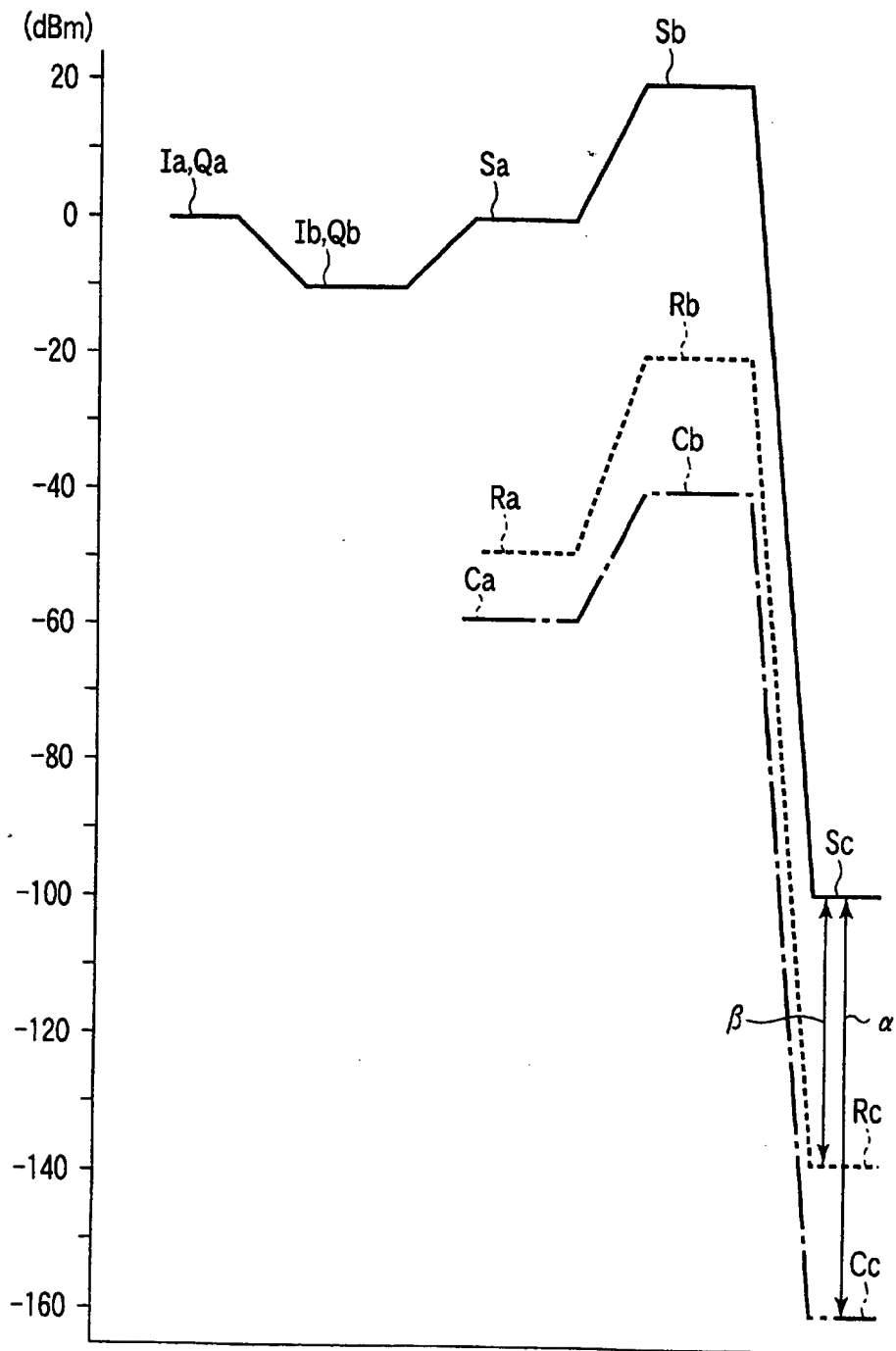
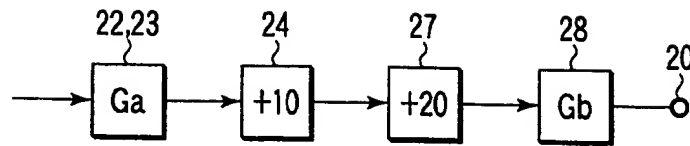


FIG. 3B

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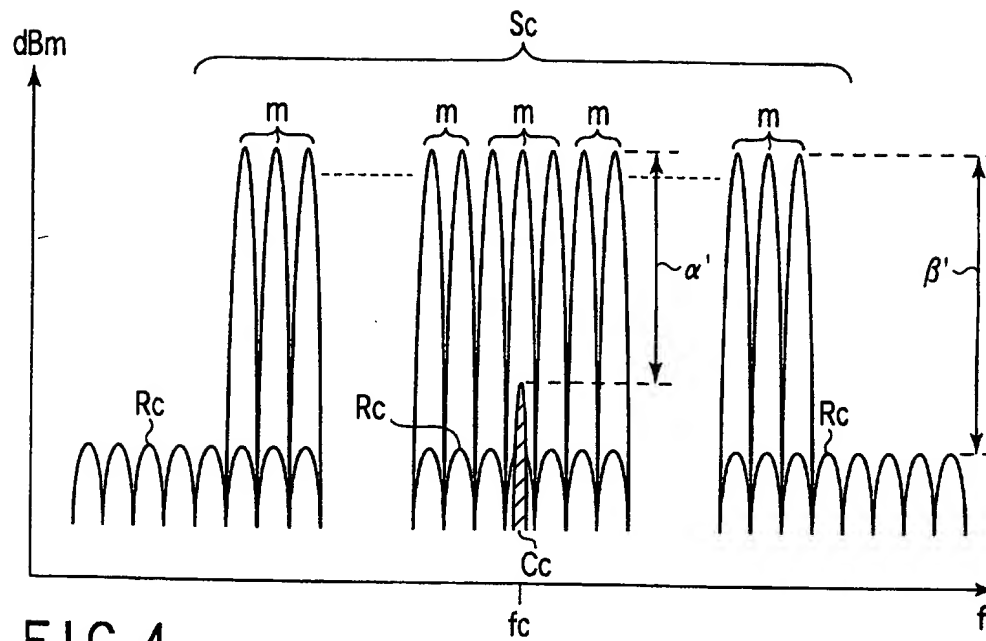


FIG. 4

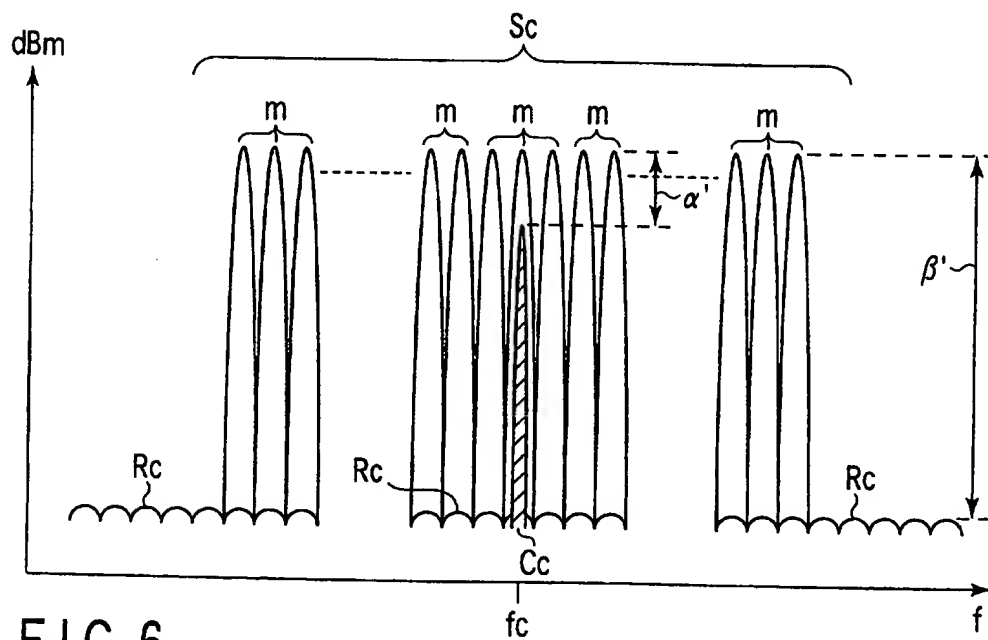
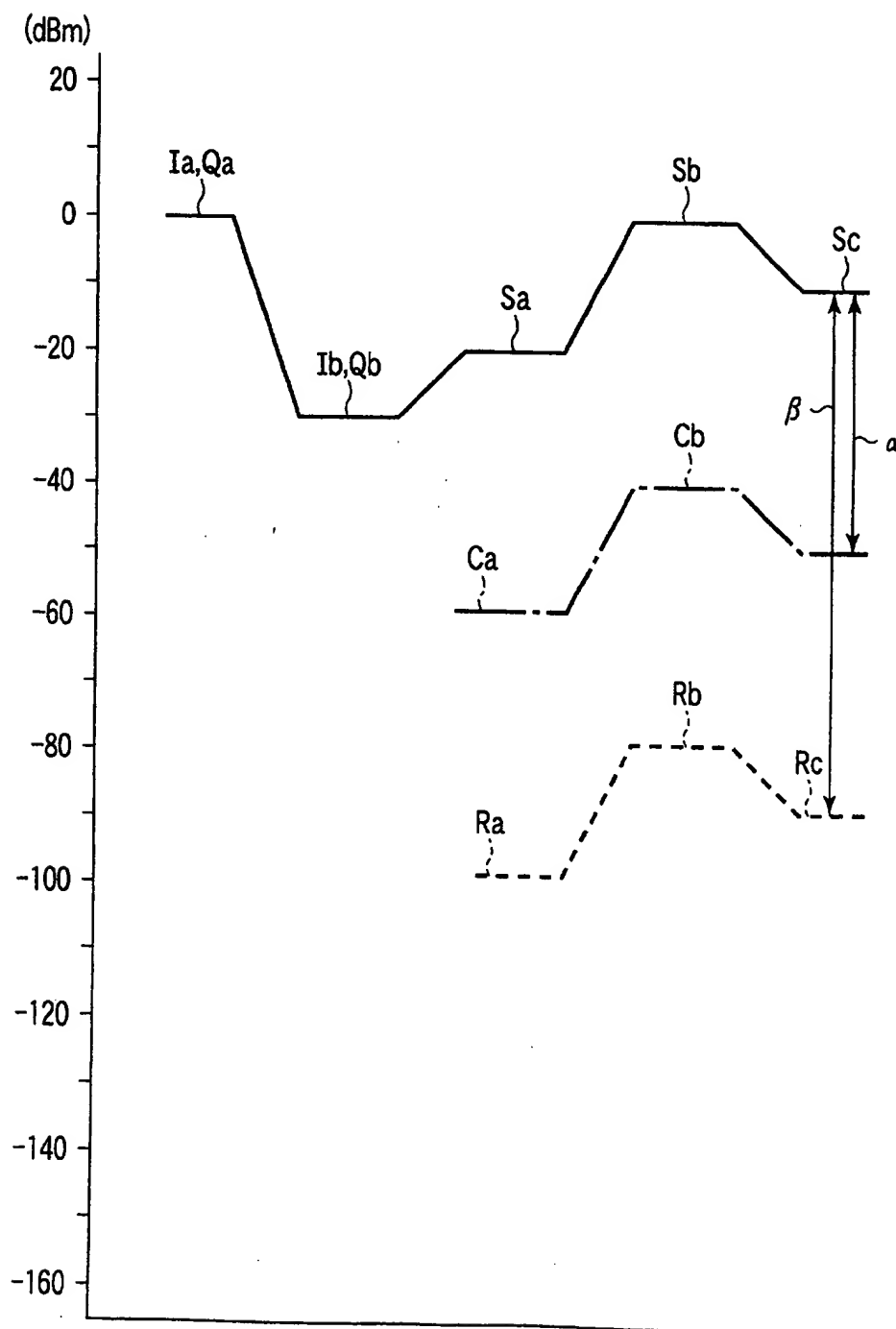
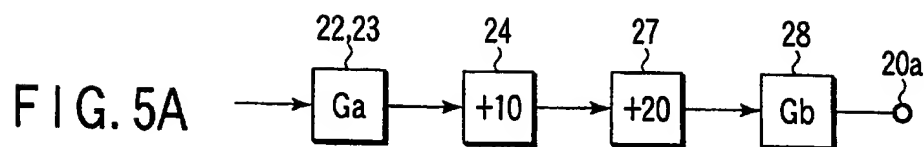


FIG. 6

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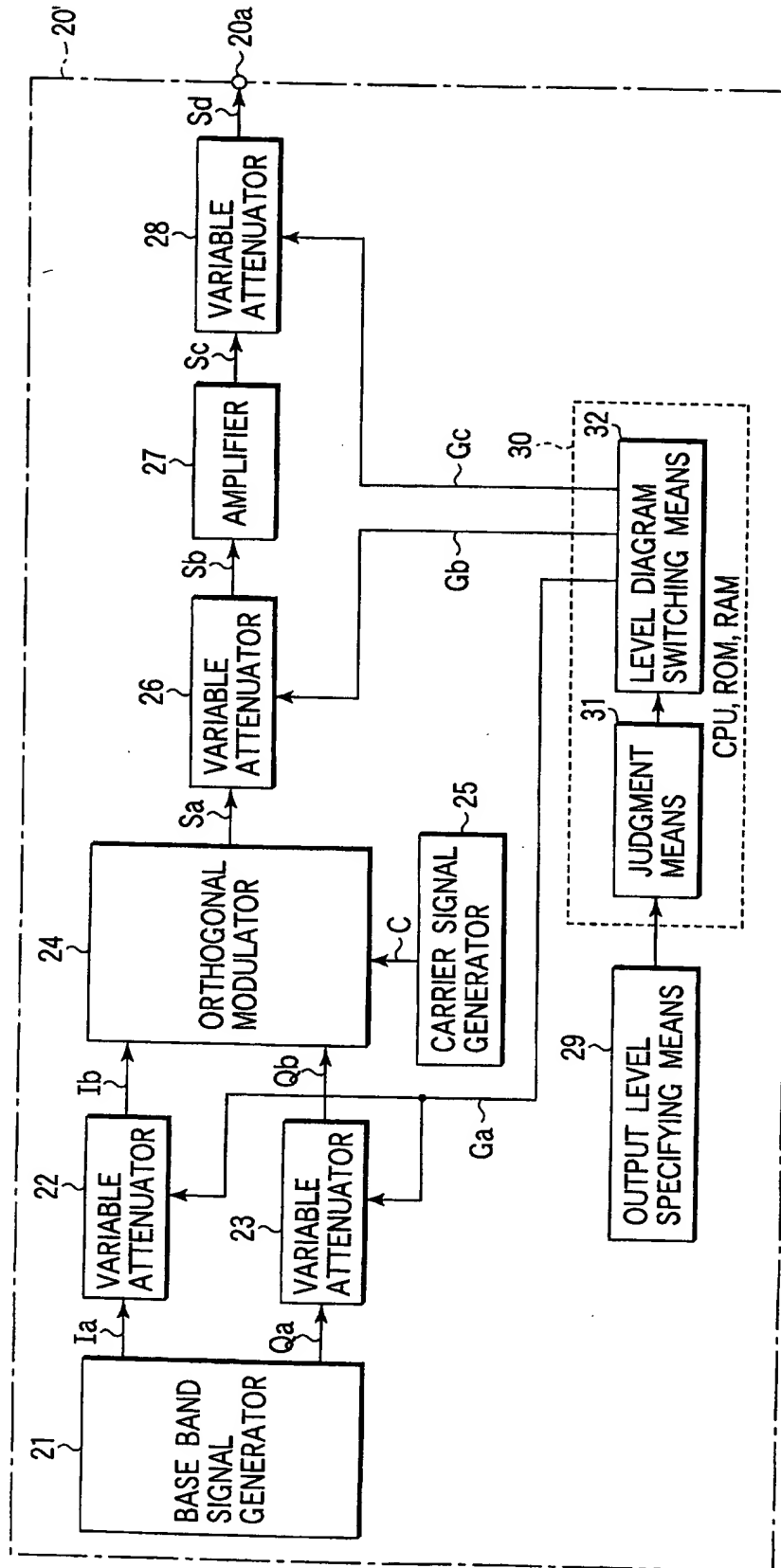


FIG. 7

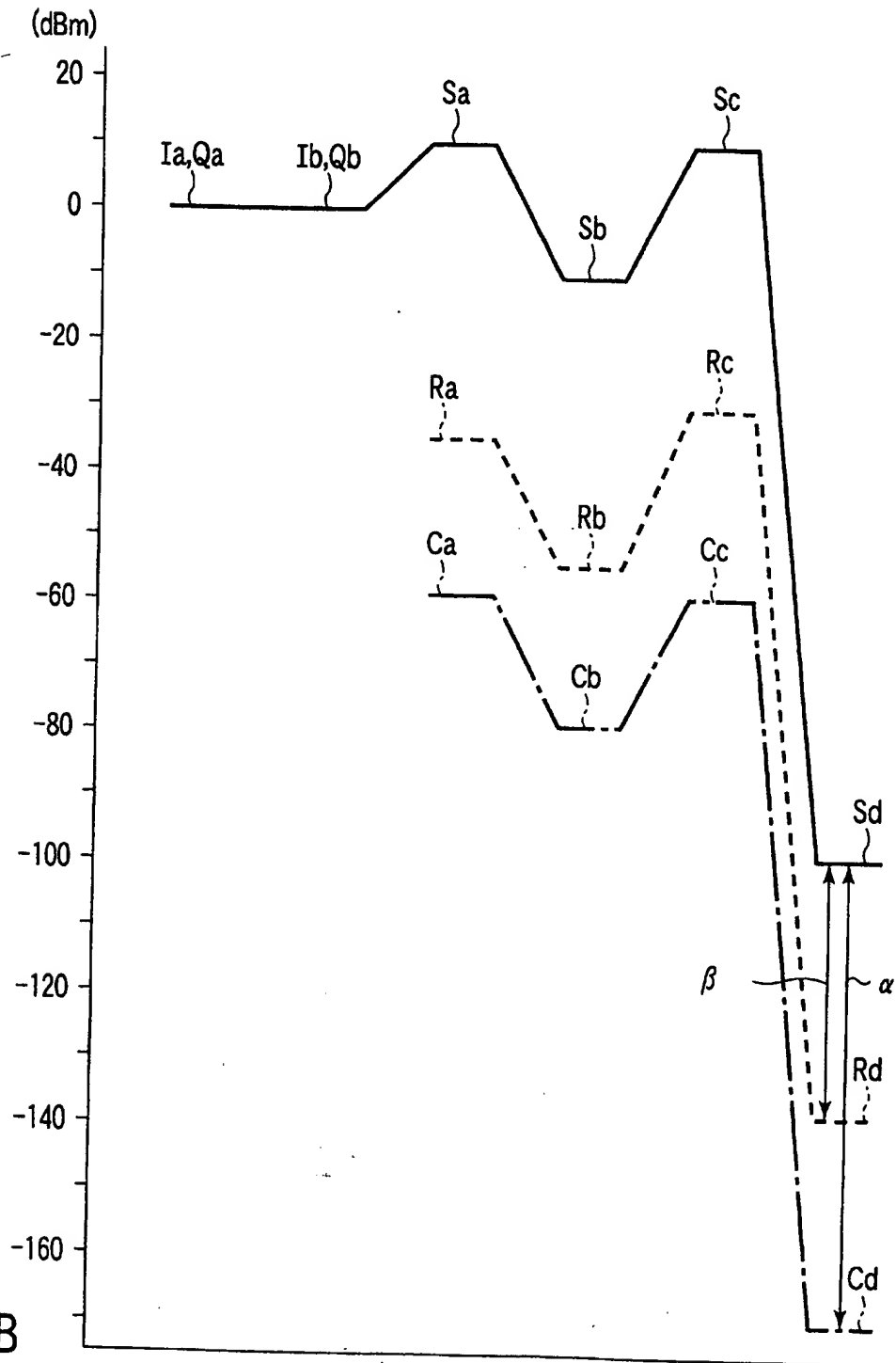
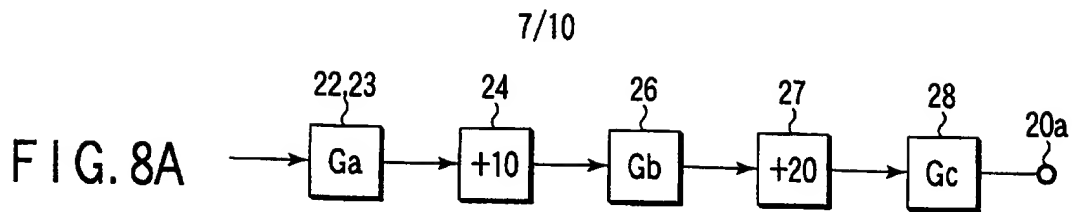
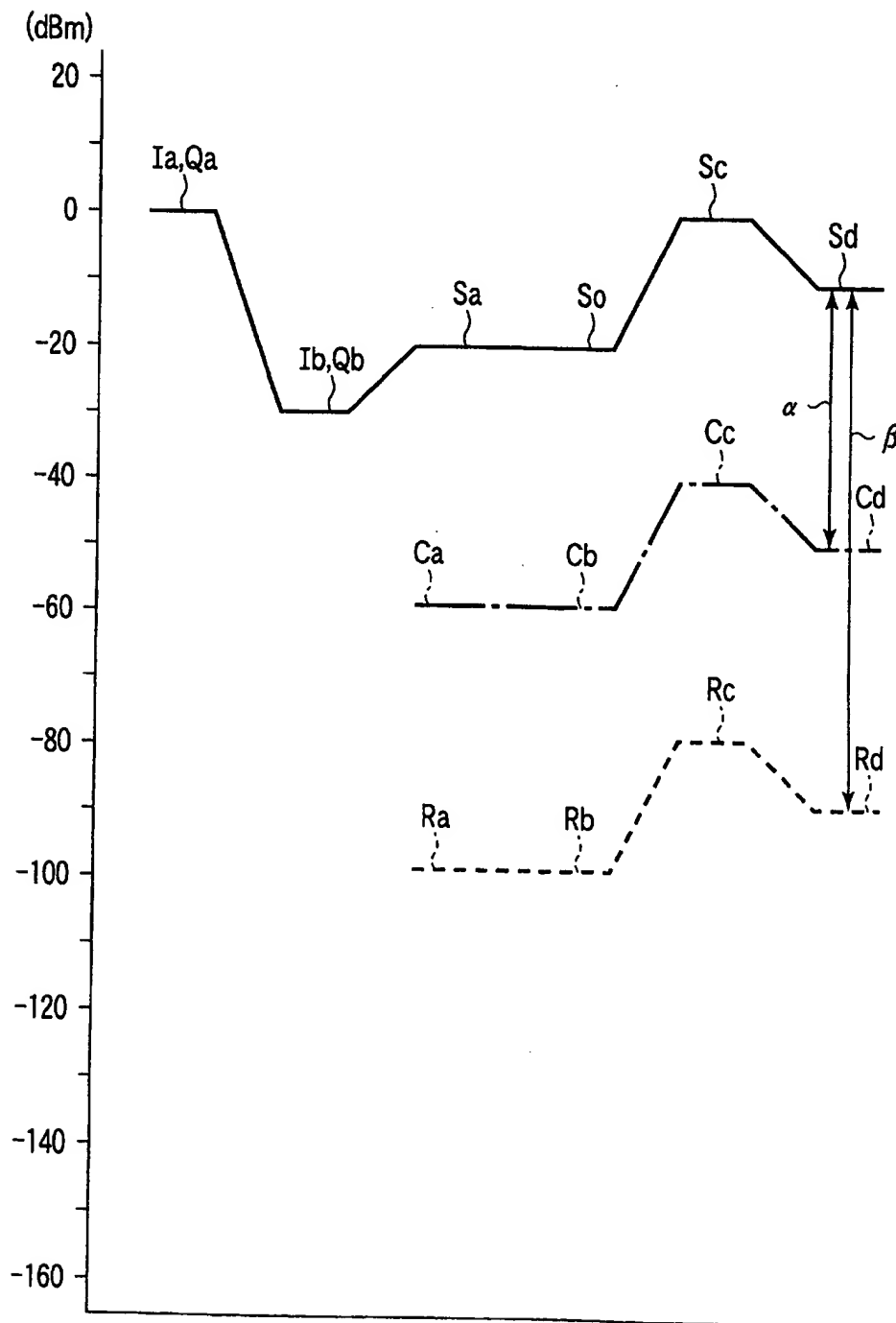
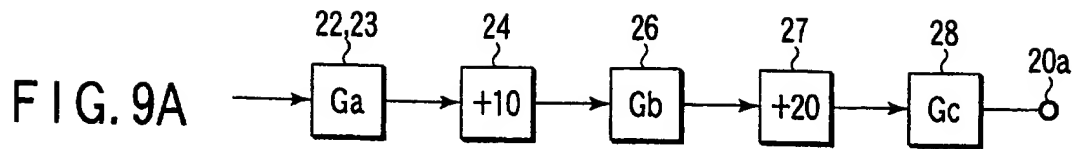


FIG. 8B

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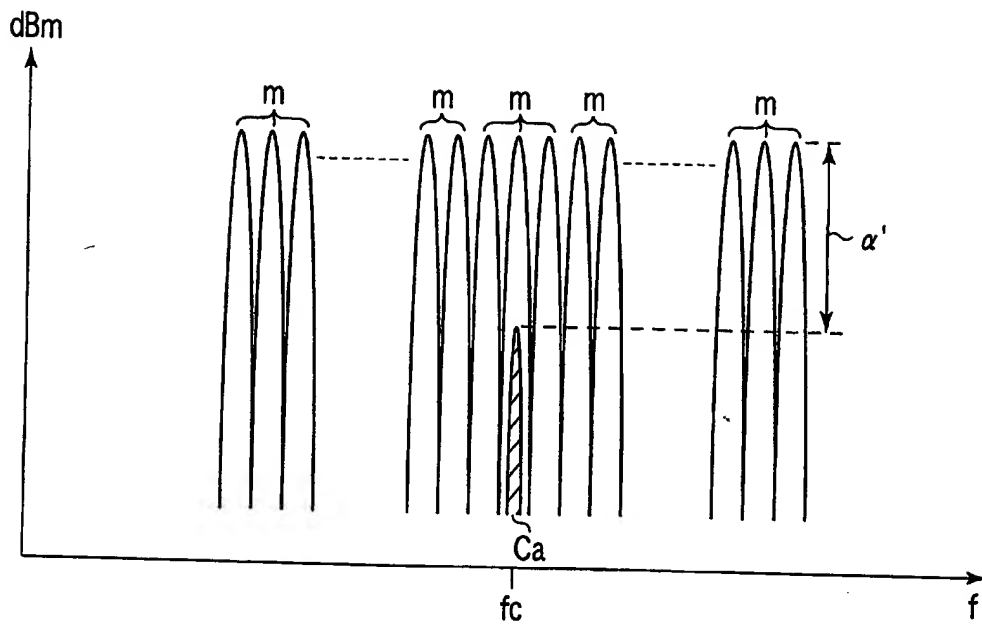


FIG. 10 PRIOR ART

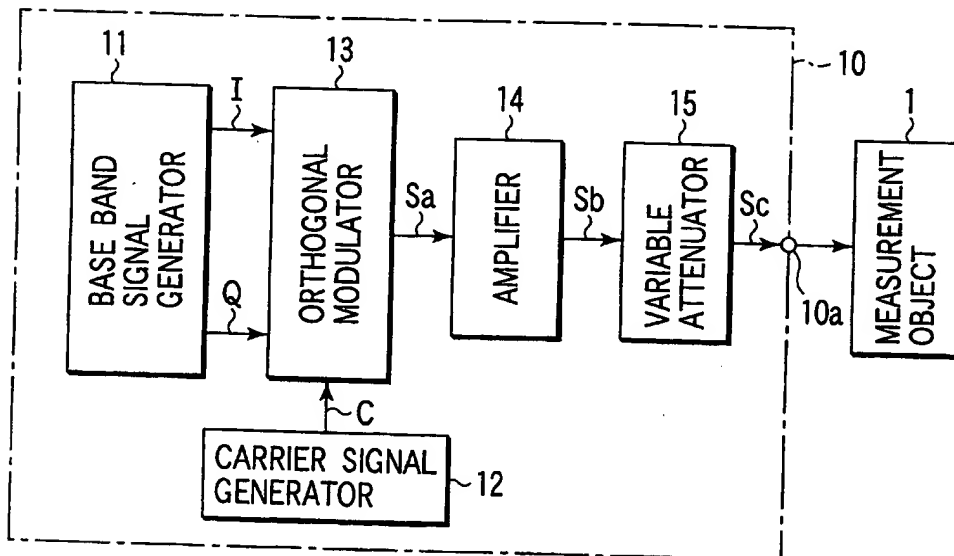


FIG. 11 PRIOR ART

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OUTPUT LEVEL SETTING (dBm)	VARIABLE ATTENUATOR (22, 23) ATTENUATION QUANTITY (dB)	VARIABLE ATTENUATOR (28) ATTENUATION QUANTITY (dB)
0	30	0
-1		1
-2		2
-3		3
⋮		⋮
-48		48
-49	10	49
-50		70
-51		71
⋮		⋮
-99		119
-100		120
-101		121
⋮		⋮

FIG. 12

OUTPUT LEVEL SETTING (dBm)	VARIABLE ATTENUATOR (22, 23) ATTENUATION QUANTITY (dB)	VARIABLE ATTENUATOR (26) ATTENUATION QUANTITY (dB)	VARIABLE ATTENUATOR (28) ATTENUATION QUANTITY (dB)
0	30	0	0
-1			1
-2			2
-3			3
⋮			⋮
-48			48
-49	0	20	49
-50			60
-51			61
⋮			⋮
-99			109
-100			110
-101			111
⋮			⋮

FIG. 13